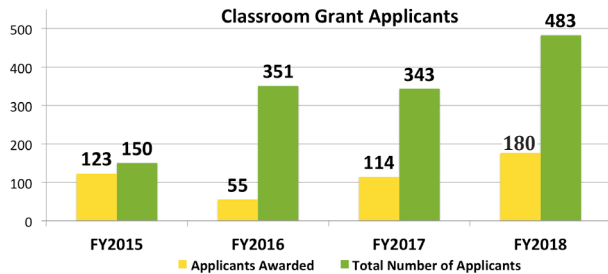


STEM Action Center – Micro Grants

For more information contact:
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The **PreK-12 Classroom Grant** is available to educators for classroom activities that focus on improving students' STEM learning experience. Emphasis is placed on activities that promote innovation and creativity in STEM subjects.



Examples of Classroom Grants Awarded

- Vernier motion sensors and temperature probes
- Fruit Flies for genetic observations
- Oscilloscopes with sensors to attach to musical instruments
- Life cycle projects including trout and butterflies
- Owl pellets for dissection

Student Impact



17,000
FY2015

10,000
FY2016

16,000
FY2017

19,000
FY2018

The **STEM Organization Grant Program** supports organizations with innovative STEM programming for Utah preK-12 students to increase STEM awareness and involvement.

FY2018

- \$220,939 awarded
- 53 programs funded
- 80,000 students impacted

Awardees Include**



FY2017

- \$72,100 awarded
- 24 programs funded
- 64,676 students impacted*

*The significant increase in impact was in part due to the inclusion of Discovery Gateway in FY2017 with over 50,000 students impacted.

**Not all awardees listed.

The Utah STEM Action Center accepts requests for **sponsorship**, considering opportunities that promote STEM through best practices in education to ensure connection with industry and Utah's long-term economic prosperity.



Since its 2015 inception, the STEM Ambassador program has grown from
6 to 24 volunteers

The Utah STEM Ambassador Program works with volunteers from high schools, colleges, and industry to support STEM initiatives statewide.

Sponsored Events: Student Impact

